

Substitute for form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Use as many sheets as necessary)

Complete if Known

Application Number	10/549,660
Filing Date	May 2, 2006
First Named Inventor	Terje Eidesmo et al.
Art Unit	2862
Examiner Name	Bot L. Ledyh
Attorney Docket Number	1101.151US01

Sheet 1 of 14

U.S. PATENT DOCUMENTS

EXAMINER INITIAL*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number-Kind Code ² (if known)		
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		WO 89/10463	02/11/1989		

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Examiner Name				Bot L. Ledyh	
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		WO 92/13172	06/08/1992		
		WO 92/15771	09/17/1992		
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		WO 97/33184	09/12/1997	Chevron U.S.A. Inc.	

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
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Application Number 10/549,660

Filing Date May 2, 2006

First Named Inventor Terje Eidesmo et al.

Art Unit 2862

Examiner Name Bot L. Ledyh

Sheet	8	of	14	Attorney Docket Number	1101.151US01
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NON PATENT LITERATURE DOCUMENTS

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		Cheesman et al., "On The Theory Of Sea-Floor Conductivity Mapping using Transient Electromagnetic Systems": Vol. 52, No. 2; February 1987; pages 204-217;	
		Ellingsrud et al., "How Electromagnetic Sounding Technique Could be Coming to Hydrocarbon E & P", 20 First Break (March 2002).	
		Eidesmo et al., "Sea Bed Logging (SBL), a new method for remote and direct identification of hydrocarbon filled layers in deepwater areas", 20 First Break (March 2002).	
		Kaufman et al., "EM Field of an Electric Dipole on the Surface of a Medium Containing a Thin Resistant Layer", Frequency and Transient Soundings, publ. Elsevier, (1983).	
		Kaufman et al., 1981 Annual Meeting Abstracts: Marine EM Prospecting System, 47 Geophysics 431 (1982).	
		Garg et al., "Synthetic Electric Sounding Surveys Over Known Oil Fields", 49 Geophysics 1959-67 (November 1984).	
		Yuan et al., "The Assessment of Marine Gas Hydrates Through Electrical Remote Sounding: Hydrate Without a BSR?", 27 Geophys. Res. Letts. 204-217 (August 15, 2000).	

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		Edwards, <i>"On the Resource evaluation of Marine Gas Hydrate Deposits Using Sea-Floor Transient Electric Dipole-Dipole Methods"</i> , 62 Geophysics 63-74 (January 1997).			**
		Chave et al., <i>"Some Comments on Seabed Propagation of ULF/ELF Electromagnetic Fields"</i> , 25 Radio Science 825-36 (September 1990).			
		MacGregor et al., <i>"Use of Marine Controlled-Source Electromagnetic Sounding for Sub-Basalt Exploration"</i> , 48 Geophys. Prosp. 1091-1106 (April 2000).			
		MacGregor et al., <i>"Marine Controlled Source Electromagnetic Sounding: Development of a Regularized Inversion for 2-Dimensional Resistivity Structures"</i> , 1 LITHOS Science Report 103-109 (April 1999).			
		MacGregor et al., <i>"The RAMESSES Experiment - III. Controlled-Source Electromagnetic Sounding of the Reykjanes Ridge"</i> , 135 Geophys. J. Int. 773-89 (July 1998).			
		Sinah et al., <i>"Magmatic Processes at Slow Spreading Ridges: Implications of the RAMESSES Experiment at 57 deg. 45'N on the Mid-Atlantic Ridge"</i> , 135 Geophys. J. Int. 731-45 (July 1998).			
		Sinah et al., <i>"Evidence for Accumulated Melt Beneath the Slow-Spreading Mid-Atlantic Ridge"</i> , 355 Phil. Trans. R. Soc. Lond. A 233-53 (January 1997).			
		Search Report - PCT/GB99/02823			
		Greaves et al.; <i>New Dimensions in Geophysics for Reservoir Monitoring: SPE Formation Evaluation</i> , Paper SPE 20170; pages 141-150; 1991			
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		EM Field of an Electric Dipole On The Surface of a Medium Containing A Thin Resistant Layer, Author unknown, date unknown. /BL/	
		Great Britain Search Report 0119245.9;	
		"Applications of 3-Dimensional Electromagnetic Induction by Sources in the Ocean", A proposal submitted to MAST III under Area C: Marine Technology, Part 1. Oct. 1996.	
		"Applications of 3-Dimensional Electromagnetic Induction by Sources in the Ocean", A proposal submitted to MAST III under Area C: Marine Technology, Part 2. October 1996.	
		Barton et al., "LITHOS", Cambridge Advanced Lithological Imaging Project Phase 1: 1998-2001 Sub-basalt Imaging, August 21, 1997.	
		Chave et al., "Controlled Electromagnetic Sources for Measuring Electrical Conductivity Beneath the Oceans I", Forward Problem and Model Study, J. Geophysical Research, Vol. 87, No. B7, pp. 5327-5338, July 10, 1982.	
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		Edwards, "On The Resource Evaluation of Marine Gas Hydrate Deposits Using Sea-Floor Transient Electric Dipole-Dipole Methods"; Resource Evaluation of Marine Gas Hydrate Deposits; January 1, 1997.	
		Edwards et al., "The Assessment of Marine Gas Hydrates through Electrical Remote Sounding: Hydrate without a BSR", Geophysical Research Letters, Vol. 27, No. 16, pp. 2397-2400, Aug. 15, 2000.	

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		Eidesmo et al., "Sea Bed Logging (SBL); A New Method for Remote and Direct Identification of Hydrocarbon Filled Layers In Deepwater Areas", 20 First Break Research Findings, March 1, 2002.	
		Ellingsrud et al., "How Electromagnetic Sounding Technique Could be Coming to Hydrocarbon E & P", 20 First Break Article, March 1, 2002.	**
		Evans, "Constraints on the Large-Scale Porosity and Permeability Structure of Young Oceanic Crust from Velocity and Resistivity Data, Geophysical Journal International, Vol. 119, pp. 869-879, 1994.	
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		Evans et al., "Upper Crustal Resistivity Structure of the East-Pacific Rise Near 13 degrees North, Geophysical Research Letters, Vol. 18, No. 10, pp. 1917-1920, Oct. 1991.	
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		MacGregor, "Electromagnetic Investigation of the Reykjanes Ridge Near 58° North", PhD Thesis, University of Cambridge. Jan. 1997.			
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		KAUFMAN et al., "Marine Electromagnetic Prospecting System," 1981 Annual Meeting Abstracts, 1 page.			
		GREEG et al., "Remote mapping of hydrocarbon extent using marine Active Source EM Sounding," EAGE 65 th Conference & Exhibition - Stavanger, Norway, 4 pages, June 2-5, 2003.			
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